

147657

September 1, 1978

MEMO TO: FILE

RE: CHEMICAL RECOVERY AND HARSHAW CHEMICAL

CC: Richard J. Bergman, Safety-Service Director
Lonny G. Shippy, City Engineer
Charles B. Coen, Supt. Waste Water Pollution Control Plant
Ernest G. Bartha, City Chemist
Archie Evans, Supt. Building Dept.
Vince Howard, Fire Prevention Bureau Inspector
William Fullgrabe, Asst. Engineer

FROM: Ernest G. Bartha, City Chemist

SUBJECT: storm sewer.

PRESENT: William Fullgrabe, Asst. City Engineer
Greg Worcester, Asst. City Chemist
Ernest G. Bartha, City Chemist
Richard Bergman, Safety-Service Director
Glen Pomeroy, Asst. Safety-Service Director

DISCUSSION:

- A. Messers. Bartha, Bergman, Pomeroy, Fullgrabe and Worcester met in the Safety-Service Directors Office to discuss progress of work at Chemical Recovery and Harshaw. It was decided to sample the water in the old combination sewer with an automatic sampler over the weekend.
- B. Since the use of dye and salt had inconclusive results, it was decided to use photography in the sewers to locate the source and/or sources of contamination.
- C. Mr. Sylvis of AAA Pipe Cleaning Corp., 10620 Cedar Ave., Cleveland was contacted by Messers. Bartha and Fullgrabe. The Company doesn't have colored television for sewer inspection but is capable of using colored 35 mm still photos for sewer inspection.
- D. The cost of the photography will be taken from the Safety-Service Director's "Professional Services" Fund No. 119-234-09. The estimated cost will be \$600.00.

United Survey was contacted and they were only able to supply super 16 in still photography or black and white television.